

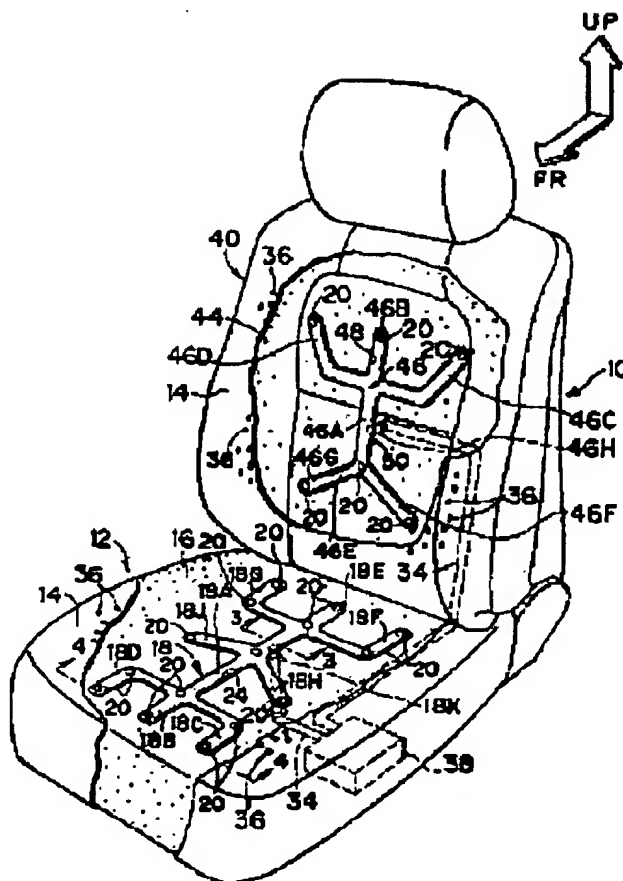
**SEAT FOR VEHICLE**

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**- international:** A47C7/74; B60N2/44; A47C7/72; B60N2/44; (IPC1-7): A47C7/74; B60N2/44  
**- european:**  
**Application number:** JP19980302144 19981023  
**Priority number(s):** JP19980302144 19981023

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**Abstract of JP2000125990**

**PROBLEM TO BE SOLVED:** To provide a seat for a vehicle capable of improving a cushion property and blowing efficiency. **SOLUTION:** In a seat cushion 12, a blowing tube 18 is disposed inside a recessed part 24 formed at a seat pad 16 covered with a seat facing 14. The blowing tube 18 is constituted of an elastically deformable rubber material and plural through-holes 20 to the sitting surface of the seat cushion 12 and an air take-in port 18K to the lower part of the seat cushion 12 are formed at the blowing tube 18. An air conditioning unit 38 is connected through a duct 34 to the air take-in port 18K and air blown from the air conditioning unit 38 is blown through the through-holes 20 of the blowing tube 18 and the small diameter holes 36 of the seat facing 14 to a crew member sitting on the seat cushion 12.

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